

LUMIERE

ANTI REFLECTIVE GLASS

Anti-reflective glass is mainly use to reduce or eliminate the reflected light on glass surface to improve the light transmittance.

The anti-reflective glass is coated with with multiple layers of optical films that eliminates or interferes with the reflected light. The anti-reflective glass is characterised with excellent visual perspective when observing objects through glass, eliminating the influence of reflected glare.



Float Glass

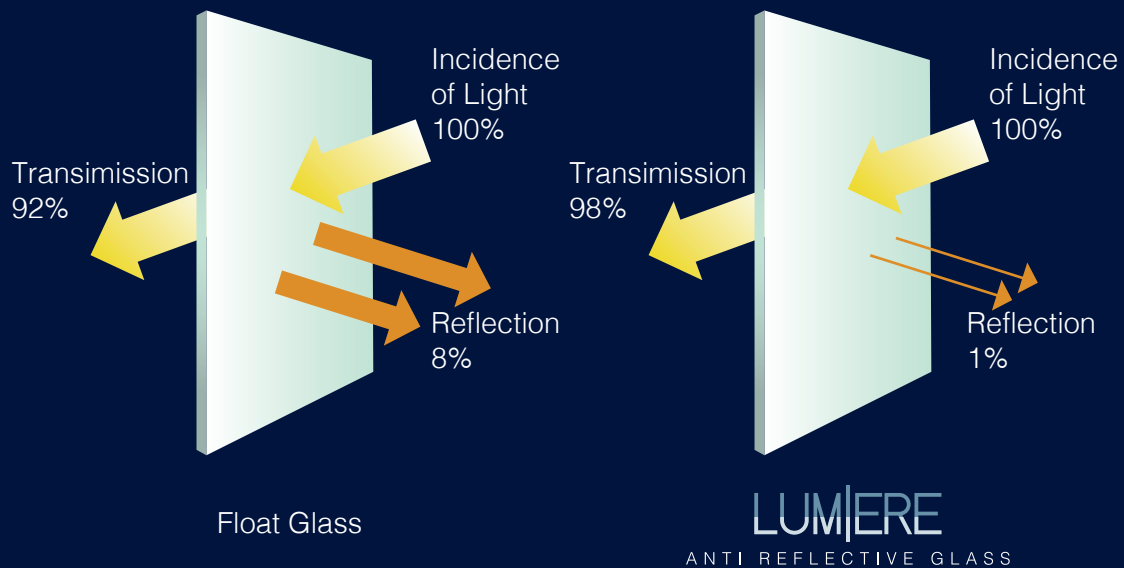


Anti-Reflective Glass



EXPERIENCE ABSOLUTE TRANSPRANCY

Lumiere Anti-Reflective Glass Performance



Lumiere Anti-Reflective Glass Technical Information

Surface Coating	Thickness (mm)	Dimensions (mm)	Light Transmittance	Reflectivity
Single Side	5/6/8/10/12	2440 x 3660	98%	1%
Double Side	5/6/8/10/12	2440 x 3660	95%	4%